

DATE: May 21, 2020



Stormwater sedimentation chamber located on the NE corner of the property.



Stormwater sedimentation chamber and stormwater filtration unit "Aquip" located on the NE corner of the property.



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Stormwater filtration unit "Aquip." Eastside of Aquip showing discharge piping and sampling port.



Stormwater filtration unit "Aquip." Westside of Aquip showing intake piping routed from stormwater sedimentation chamber directed into the pre-filter of the Aquip.



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Stormwater inlet piping equiped with flowmeter and isolation valves.



Stormwater inlet flowmeter observed at a flowrate of 5.366 gallon per minute.



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Second stormwater inlet flowmeter observed at a flowrate of 6.2015 gallon per minute.



Mr. Samuel Margheim (left) and Mr. Steve Nelson (right) removing the cover of the stormwater sedimentation chamber to facilitate access for sampling.



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EPA ID# ORD982656076 ACDP Permit 26-3241-ST-1 Stormwater Permit File 104692 BES Wastewater Permit 433.035



Mr. Samuel Margheim (left) and Mr. Steve Nelson (right) removing the cover of the stormwater filtration unit to facilitate access for sampling.



10: DEQ contractor, NRC Environmental Services (NRC), prepping sampling kits.



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NRC technician utilizing an extention pole to retrieve sample for stormwater sedimentation chamber.



NRC technician utilizing an extention pole to retrieve sample for stormwater sedimentation chamber.



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NRC technician utilizing an extention pole to retrieve sample from stormwater sedimentation chamber.



NRC technician utilizing an extention pole to retrieve sample from stormwater sedimentation chamber.



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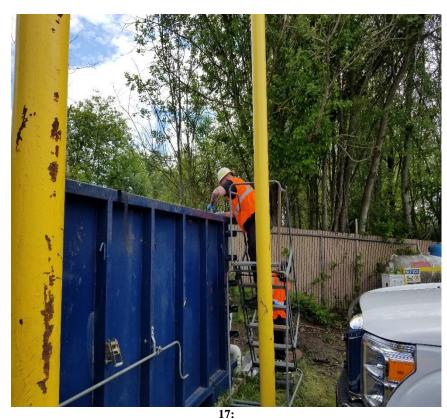
NRC technician utilizing an extention pole to retrieve sample from stormwater sedimentation chamber.



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NRC technician collecting sample from the main chamber of the stormwater filtration unit.



NRC technician collecting sample from the main chamber of the stormwater filtration unit.



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NRC technician collecting sample from the sampling port of the stormwater filtration unit discharge pipe.



NRC technician collecting sample from the sampling port of the stormwater filtration unit discharge pipe



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Manufacturer identification label on the stormwater filtration unit.



NRC technician at Grattix box 6 preparing for sample collection. Eastside of main facility.



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22:

Grattix box 9 located on the northside of the main facility (right of the scissor lift).



NRC technician completing chain of custody (COC) for sample set collected from Grattix box 6.



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NRC technician collecting sample set from Grattix box 9.



NRC utilizing an Industrial Scientific-MX6 to monidor air for VOCs and hydrogen sulfide.



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26:

- First (1) black hose connected to a blue polyethelyne container labeled "oil/water seperator" located in the eastside exterior air-compressor room routed to a broken stormwater pipe. This "oil/water seperator" is connected to the condensate dischage for the air-compressor.
- Second (2) black hose connected to a blue polyethelyne container labeled "oil/water seperator" located in the eastside exterior air-compressor room directed to a broken stormwater pipe. This "oil/water seperator" is connected to a vertical hardline affixed to the exterior of the facility and statted to be connected to the facility air-dryer unit.



Eastside exterior air-compressor room.



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Blue polyethlyne container connected to the air-compressor unit located in the in the eastside exterior room.



Blue polyethlyne container connected to the air-compressor unit located in the in the eastside exterior room.



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Broken stormwater pipe after black hose and metal plate removed.



Broken stormwater pipe after black hose and metal plate removed.



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Broken stormwater pipe after black hose and metal plate removed.



Hydro personnel removing black hoses from stormwater pipe. NRC preparing to collect a swipe sample.



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Hydro personnel removed black hoses from stormwater pipe. NRC preparing to collect a swipe sample.



Exterior hard pipe connected to a blue polyethelyne container labeled "oil/water seperator".